Name	Dr. Sarabdeep Kour				
Designation	Assistant Professor				
Contact address	Division of Soil Science & Agriculture Chemistry, Faculty of Agriculture, Sher-e-				
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Residence	9-A, IInd Extn. Gandhi Nagar, Jammu				
E-mail	sarabdeep_kour@rediffmail.com,sarabdeepkaur98@gmail.com				
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Professional experience	14 years				
Awards/Honours/	i. Merit Certificate for M.Sc. (Soil Science)				
Scholarships	ii. Merit Certificate for Ph.D (Soil Science)				
/Fellowships	iii. Merit Fellowship during Ph.D (Soil Science)				
	iv. Best poster presentation award at 77th Annual Convention of Indian Society of				
	Soil Science held at PAU, Ludhiana from 3-6 th Dec. 2012.				
	v. Leadership award for the year 2015 by Soil Conservation Society of India.				
Area of specialization	Soil Fertility, Nutrient Management				
Research interests	Soil Fertility, Nutrient management, Crop residue Management				
Total number of	24				
publications					
(referred journals)					
Selected publications	i. Kour, Sarabdeep., Gupta, Meenakshi., Bharat, Rajeev and Sharma, Vikas. 2017.				
(best	Effect of zinc and boron on yield, nutrient uptake and economics of mustard				
five)	(Brassica juncea) in mustard-maize cropping sequence. Bangladesh Journal of				
	Botany 46 (2): 817-821				
	ii. Kour, Sarabdeep., Gupta, Meenakshi., Kachroo., Dileep and Bharat, Rajeev.				
	2017. Direct and residual effect of zinc and boron on productivity, nutrient				
	uptake and quality on mustard (Brassica juncea) and succeeding maize (Zea				
	mays) in subtropical Inceptisols of Jammu. Journal of Indian Society of Soil				
	Science 65 (3): 334-340				
	iii.Kour, Sarabdeep., Arora, Sanjay., Jalali, V.K., Bali, A.S and Gupta,				
	Meenakshi.2014. Direct and residual effect of sulphur fertilization on yield,				
	uptake and use efficiency in Indian Mustard and succeeding rice crop. <i>Journal of</i>				
	Plant Nutrition. 37:14, 2291-2301				
	iv. Kour, Sarabdeep ., Arora, Sanjay., Jalali, V.K and Mondal, A.K. 2010. Soil				
	Sulfur Forms in Relation to Physical and Chemical Properties of Midhill Soils of				
	North. India Communications in Soil Science and Plant Analysis, 41:277–289				
	v. Kour, Sarabdeep. and Jalali, V.K. 2008. Forms of sulphur and their relationship				
	in soils of different agro-climatic zones of Jammu region. <i>Journal of the Indian</i>				
77 6 7 1 7 1	Society of Soil Science. 56 (3):309-312.				
No. of Books /Book	Book chapters-3				
Chapters/	Manuals-5				
manuals/monographs	Monographs-11				
Research projects as PI	3				
Other achievements if any	Guided 2 M.Sc students as Major Advisor & presently guiding 2 students				
(please specify)	Guided 6 M.Sc students and 2 Ph.D students as Member advisory committee				
	Presently guiding 5 M.Sc students as Member Advisory Committee				
	Prepared Practical / Course manuals for courses				
	AGRON-121,PGS-506, SSAC-412, SSAC-221,SSAC-311				
	Compiled and edited 4 Training manuals				
	Councilor, Soil Conservation Society of India since 2016				